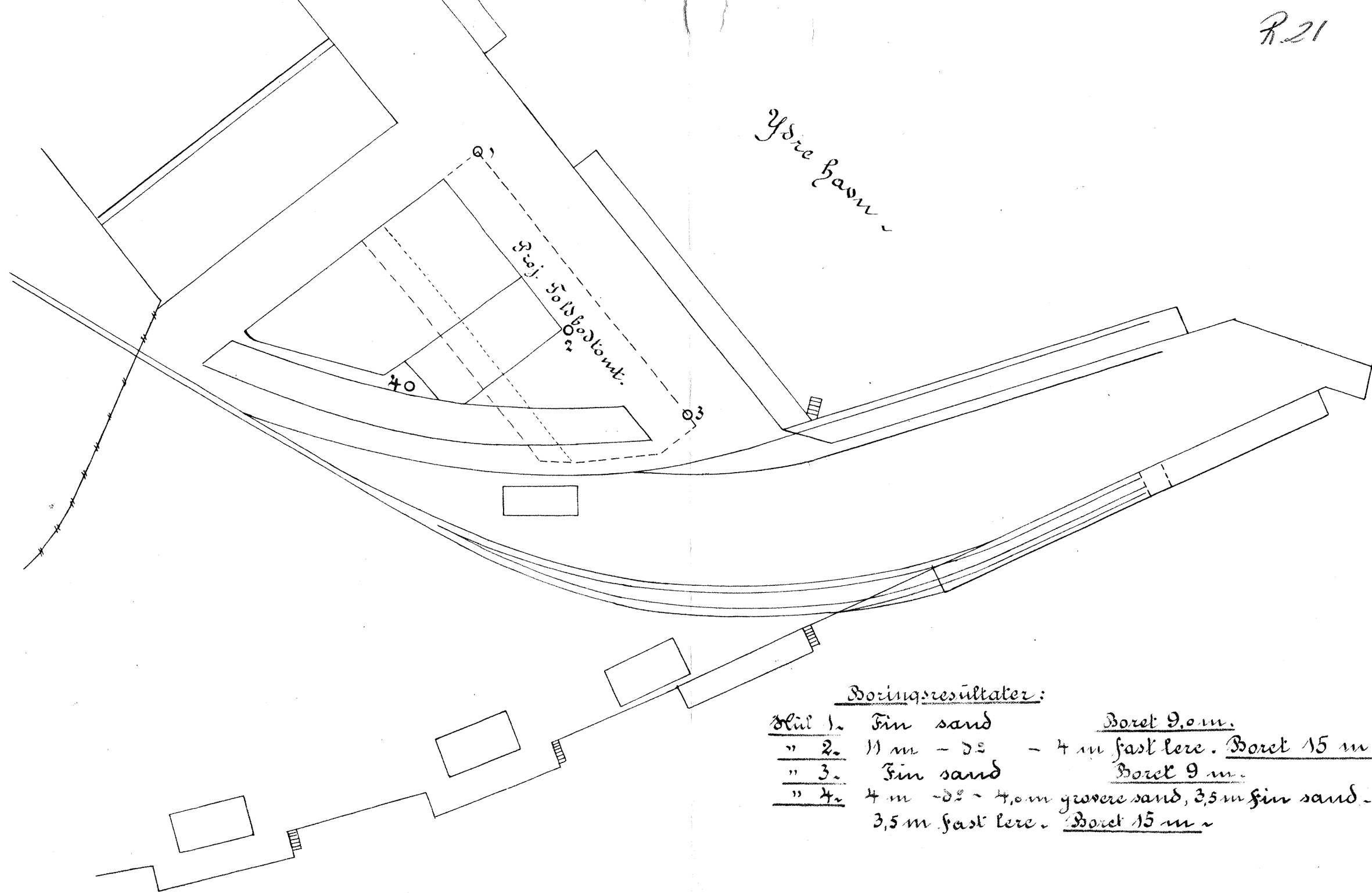
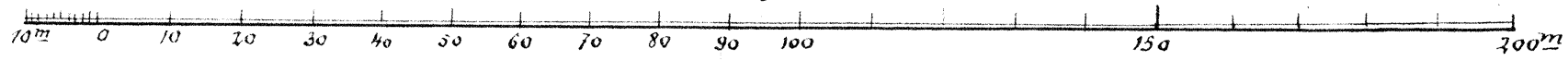




Boringsresultater:

<u>Kul 1.</u>	Fin sand	<u>Boret 9,0 m.</u>
<u>" 2.</u>	11 m - 25 - 4 m fast lere.	<u>Boret 15 m</u>
<u>" 3.</u>	Fin sand	<u>Boret 9 m.</u>
<u>" 4.</u>	4 m - 25 - 4,0 m grovere sand, 3,5 m fin sand - 3,5 m fast lere.	<u>Boret 15 m ~</u>

1:1000.



316
7.C.

Arkiv nr. **1**

Blad

GRUNNBORINGSRAPPORT

Borhull nr.

1

1-4

Sted, plass

Tollboden, Brattöra

Skisser, etc.

Borplassens høyde i forhold
til fastpkt. eller midl.
havnivå

Boringen utført

ca. 1890

Metode

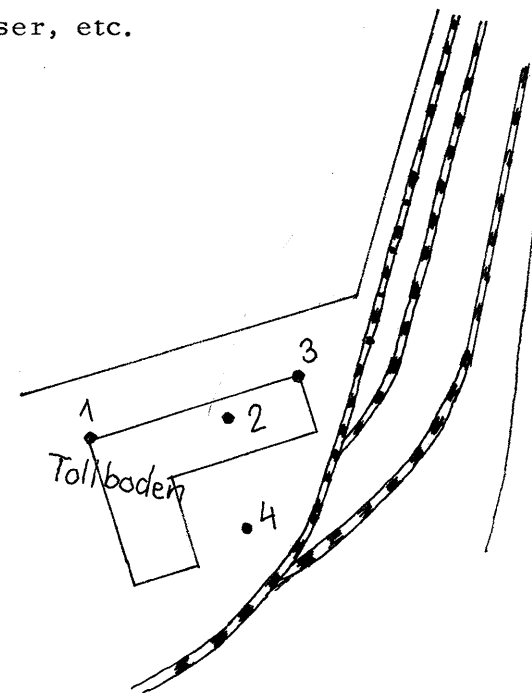
Formål

Grunnundersøkelse for tollboden

Utførende firma - inst.

T.I.V.

Oppdragsgiver



Anmerkninger

Dybde, m	Jordart	Sign.	Lab.nr.	Vanninnhold i %	Romvekt t/m ³	Skjærfasthet t/m ²	Sensiti- vitet
	Borhull 1 : 9,0 m			finsand			
	Borhull 2 : 11,0 m			" - 4 m	fast leire		
	Borhull 3 : 9,0 m			"			
	Borhull 4 : 4,0 m			" - 4 m	grovsand-3,5m finsand-3,5m fast leire		